## REQUEST FOR PROPOSALS DESIGN FOR

Pocket Guides to the Captain John Smith Chesapeake National Historic Trail and the James River Segment of the Captain John Smith Chesapeake National Historic Trail

The Maryland Historical Trust, with the National Park Service, invites interested and qualified individuals and firms to submit proposals for the design of two full-color map and guides inviting the public to explore visitor destinations associated with the overall Captain John Smith Chesapeake National Historic Trail and with the James River Segment of the National Historic Trail.

### I. Introduction

The Maryland Historical Trust (MHT) has received a grant from the National Park Service (NPS) to develop two printed and widely distributed heritage tourism travel guide and history publications known as pocket guides. The first - Pocket Guide to the Captain John Smith Chesapeake National Historic Trail — will result in a fold-out map and guide that will serve the interpretive needs and objectives of historical museums, societies and parks in the Chesapeake Bay watershed as they help tell the stories along the Captain John Smith Chesapeake National Historic Trail. The second — Pocket Guide to the James River Segment of the Captain John Smith Chesapeake National Historic Trail — will result in a fold-out map and guide that will serve the interpretive needs and objectives of historical museums, societies, parks and outfitters along the James River from Richmond to the Bay as they help tell the stories of the Captain John Smith Chesapeake National Historic Trail.

Both pocket guides will use historical and travel content, images, and maps formatted in an easy-to-use fold-out guide describing the best places to visit on the trail to learn about Captain John Smith's voyages, and the Indians and natural environment he encountered. The pocket guides will be available at no cost at partner sites and information distribution centers along the trail. They will also be available to download online. The pocket guides produced by this project will be in the public domain.

Both pocket guides will be full-color and will be designed using the NPS Unigrid brochure template. In addition, they will be designed to be available as pdfs in a web ready format which can be posted online such that users may manipulate the pocket guide from their browser or print them out as 8.5" by 11" hard copy documents.

It is the intention of this project that the final print-ready files resulting from this contract be the result of an evolutionary design process that engages the project author, historian, cartographer and MHT and NPS representatives at the very beginning of the content outline process. The objective is to gain approval for the overall pocket guide plan before making significant investments of time and resources.

### II. Specifications and Scope of Services

- A. The specifications for the publications are projected as follows:
  - 1. The pocket guides will be designed based on the B6 (23-7/16" x 16-9/16" trimmed, double-sided, and accordion folded) Unigrid master template which will be furnished by NPS to the contractor. A map of the entire national historic trail will serve as a main graphic for the *Pocket Guide to the Captain John Smith Chesapeake National Historic Trail*.
  - 2. The pocket guides will be printed in full color.
  - 3. Print run for the Pocket Guide to the Captain John Smith Chesapeake National Historic Trail is currently anticipated at 100,000 copies; print run for the Pocket Guide to the James River Segment of the Captain John Smith Chesapeake National Historic Trail is currently anticipated at 40,000 copies.
  - 4. Pocket guide illustrations are expected to include photographs and a trail wide map.
  - 5. Pocket guide maps will be provided to the designer in the form of a finished map file to the trim. The maps will already be layered by the cartographer.
  - 6. Pocket guide final products must also be provided as pdfs in a web ready format which can be posted online such that users may manipulate the pocket guides from their browser by zooming in and out or print them out as 8.5" by 11" hard copy documents.
- B. The consultant will provide the following services (please itemize prices for each service, if possible) for each pocket guide:
  - 1. Coordination of all design and production activities with printer, author, cartographer, and representatives of MHT and NPS as appropriate.
  - 2. Presentation of up to three design concepts for each pocket guide to MHT for consideration before the final design is selected for development. The designs will consist of the complete map and guide layout, integrating text and images as appropriate. Please indicate how your quote would change, if at all, if only two design concepts per pocket guide were required.
  - 3. Submission of two sets of page proofs to MHT for each pocket guide and making revisions as required by MHT during project reviews.
  - 4. Development of printing specifications for each pocket guide. MHT will be responsible for solicitation and selection of printer.
  - 5. Submission of printer-ready digital file(s) in a format acceptable to the selected printer for each pocket guide.
  - 6. Review of printer's proofs prior to production for each pocket guide.
  - 7. Provide pocket guides as pdfs in a web ready format which can be posted online such that users may manipulate the pocket guides from their browser by zooming in and out or print them out as 8.5" by 11" hard copy documents. Please indicate if you work in adobe suite software.

8. Consultations as required to successfully complete the project. See Section C.2.; approximately 11 meetings in the Baltimore/Annapolis area may be required. It is likely that most, if not all of these meetings will be carried out by teleconference. Please indicate how your quote would change, if at all, if some meetings were conducted in person rather than by teleconference.

### C. Timetable (see Attachment A) and additional provisions:

- The consultant will meet with the project author, mapmaker and other members of the Working Group the week of February 9, 2015 in the Baltimore/Annapolis area. A teleconference may substitute for an inperson meeting.
- 2. The consultant must attend approximately 11 other meetings (in person or by teleconference) with the Working Group during the contract period in the Baltimore/Annapolis area.
- 3. The consultant will notify the author as soon as possible by e-mail of all image quality problems with any graphic file or print.
- 4. The author's work will be complete and all materials conveyed to the designer the week of March 16, 2015 for the *Pocket Guide to the Captain John Smith Chesapeake National Historic Trail*.
- 5. The publication design must be submitted to the selected printer no later than the week of April 27, 2015 for the *Pocket Guide to the Captain John Smith Chesapeake National Historic Trail*.
- 6. The author's work will be complete and all materials conveyed to the designer the week of May 11, 2015 for the *James River Segment Pocket Guide to the Captain John Smith Chesapeake National Historic Trail.*
- 7. The publication design must be submitted to the selected printer no later than the week of June 15, 2015 for the James River Segment Pocket Guide to the Captain John Smith Chesapeake National Historic Trail.

### II. Qualifications

The consultant must possess the demonstrated ability to produce a high-quality fold-out map and guide. The consultant must have prior experience in the design of <u>full-color</u> historical, architectural and/or heritage publications for a general audience. In addition, the consultant must have experience with the reproduction of original artwork for publication. Experience with the NPS Unigrid brochure template is a plus.

### III. Selection Criteria

The selection of the consultant will be based upon the following factors that should be addressed in the proposal:

- 1. Professional qualifications and experience.
- 2. Quality of design samples submitted.

- 3. Prior experience with comparable projects involving historical, architectural and/or heritage publications as well as the reproduction of original artwork for publication.
- 4. Ability to complete the project within the time allotted.

The total length of the proposal should not exceed three (3) pages, excluding the bid sheet (Attachment B) and appendices. Please limit resumes and information on other projects completed by the consultant to those persons who would be directly involved in this project, and to projects that are similar to this one. Submit resumes and similar project descriptions as appendices to the three-page proposal. Include at least two samples of relevant work. Samples will be returned on request.

Following submission and review of proposals, personal interviews may be scheduled. However, an award could be made directly to a consultant whose proposal is believed to be the most advantageous to MHT.

### II. Proposal Submittal

Submit one copy of the complete proposal to Evelyn Cohen, Procurement Officer, Maryland Historical Trust, 100 Community Place, Crownsville, MD 21032 to arrive no later than 4:30 p.m. on February 4, 2015. Proposals received at MHT offices after that time will not be accepted.

The proposal must include the name, address, telephone number and email of the person in the firm to contact for further information and/or notification of the project award. The Maryland Historical Trust is not liable for any costs incurred by any consultant in preparation of a proposal.

Direct inquiries regarding the project to Elizabeth Hughes, Maryland Historical Trust, 410-514-7604 or <a href="mailto:elizabeth.hughes@maryland.gov">elizabeth.hughes@maryland.gov</a>. Direct questions regarding procurement to Evelyn Cohen, MHT, 410-514-7615 or <a href="mailto:evel-elizabeth.hughes@maryland.gov">evie.cohen@maryland.gov</a>.

# Attachment A: Project Timetable

Working group meets with author, cartographer, and designer to review first draft of James River segment manuscript and map.	Working group meets with author, cartographer, and designer to review second draft of CAJO design. Working Group selects printer for both CAJO and James River Segment	Week of April 20, 2015 MEETING
Author submits first draft of James River Segment manuscript for review. Cartographer submits first draft of map for review. Working group reviews submittal and provides comments.	Designer submits second draft of design to Working Group for review.	Week of April 13, 2015
Working group meets with author, cartographer, and designer to review content outline for James River segment pocket guide.	Working group meets with author, cartographer, and designer to review first draft of CAJO design.	Week of April 6, 2015 MEETING
Author submits content outline including list of images to be included in James River Segment and list of sites to be identified on map to Working Group for review.	Designer submits first draft of design for CAJO pocket guide to Working Group for review. Working group reviews submittal and provides comments.	Week of March 30, 2015
Work on the James River Segment pocket guide begins for author and cartographer.	CAJO manuscript complete; permissions for all images in hand; all images and text forwarded to designer; Map complete and forwarded to designer. Designer provides pocket guide specifications for printer to MHT. MHT begins printer procurement process.	Week of March 16, 2015
	Working group meets with author, cartographer, and designer to review comments on second draft of manuscript and map. Working group selects design concept for development.	Week of March 9, 2015 MEETING
	Submittal of second draft of CAJO manuscript for review. Submittal of second draft of map for review. Designer submits 3 conceptual designs for CAJO pocket guide for review. Working group reviews submittals and provides comments.	Week of March 2, 2015
	Working group meets with author, cartographer, and designer to review comments on first draft of manuscript and map.	Week of February 23, 2015 MEETING
	Author submits first draft of CAJO manuscript for review.  Cartographer submits first draft of map for review. Working group reviews submittals and provides comments.	Week of February 16, 2015
	maps to Working Group for review. Working group meets with author, cartographer, and designer to review and approve. Designer provides image requirements to author and cartographer. Working group discusses printer procurement.	MEETING
James River Segment Focket Guide Frounct	Working Group selects designer.	Week of February 2, 2015
James River Seament Packet Guide Praduct	CAJO Pocket Guide Product	DATE

Week of April 27, 2015  Week of April 27, 2015  Week of May 4, 2015  Week of May 4, 2015  Week of May 11, 2015  Week of May 11, 2015  Week of May 11, 2015  Week of May 25, 2015  Week of June 1, 2015  Week of June 1, 2015  Week of June 1, 2015  Week of June 29, 2016  Week of June 20, 2016  Week of	James River Segment Pocket Guides delivered by printer.		Week of July 13, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  De 8, 2015  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	given approval to print.		MEETING
Pocket Guides. CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  ne 1, 2015  CAJO Pocket Guides delivered by printer.  ne 22, 2015  ne 22, 2015	Working Group reviews and approves final blueline. Printer		Week of July 6, 2015
Pocket Guides. CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Working Group previews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  ne 1, 2015  ne 22, 2015  ne 22, 2015  ne 29, 2015	printer. Revisions forwarded to printer.		MEETING
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	Working Group meets to discuss comments on blueline for		Week of June 29, 2015
Pocket Guides. CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Printer group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline. Printer given approval to print.  Printer given approval to printer.  CAJO Pocket Guides delivered by printer.  ne 1, 2015  ne 8, 2015  ne 15, 2015	designer and Working Group.		
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.  ne 1, 2015  CAJO Pocket Guides delivered by printer.	Printer provides blueline for James River Segment for review by		Week of June 22, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  ne 1, 2015  ne 1, 2015  ne 15, 2015	for submission to printer.		
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	James River Segment design complete in camera-ready format		Week of June 15, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	review second draft of James River Segment design.		MEETING
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	Working group meets with author, cartographer, and designer to		Week of June 8, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  CAJO Pocket Guides delivered by printer.	submittal and provides comments.		
Pocket Guides.  ril 27, 2015  CAJO design complete in camera-ready format for submission to printer.  ay 4, 2015  Printer provides blueline for review by designer and Working Group.  ay 11, 2015  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  18, 2015  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.  ne 1, 2015	Segment to Working Group for review. Working group reviews		
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.	Designer submits second draft of design for James River		Week of June 1, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.  CAJO Pocket Guides delivered by printer.	review first draft of design for James River Segment.		MEETING
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.	Working group meets with author, cartographer, and designer to	CAJO Pocket Guides delivered by printer.	Week of May 25, 2015
ay 4, 2015  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer.  Working Group reviews and approves final CAJO blueline.  Printer given approval to print.	and provides comments.		
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.  Working Group reviews and approves final CAJO blueline.	to Working Group for review. Working group reviews submittal	Printer given approval to print.	
Pocket Guides.  Printer provides blueline for review by designer and Working Group.  Working Group meets to discuss comments on CAJO blueline for printer.	Designer submits first draft of design for James River Segment	Working Group reviews and approves final CAJO blueline.	Week May 18, 2015
pril 27, 2015 CAJO design complete in camera-ready format for submission to printer.  ay 4, 2015 Printer provides blueline for review by designer and Working Group.  ay 11, 2015 Working Group meets to discuss comments on CAJO blueline for printer. Revisions forwarded to printer.	complete and forwarded to designer		
ay 4, 2015  Printer provides blueline for review by designer and Working Group.  Pocket Guides.  Printer in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working Group.	images in hand; all images and text forwarded to designer; Map	for printer. Revisions forwarded to printer.	MEETING
Pocket Guides.  Printer provides blueline for review by designer and Working Group.	James River Segment manuscript complete; permissions for all	Working Group meets to discuss comments on CAJO blueline	Week of May 11, 2015
Pocket Guides.  Printer provides blueline for review by designer and Working Group.	map and selects conceptual design for development.		
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.  Printer provides blueline for review by designer and Working	review second draft of James River Segment manuscript and	Group.	MEETING
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.	Working group meets with author, cartographer, and designer to	Printer provides blueline for review by designer and Working	Week of May 4, 2015
Pocket Guides.  CAJO design complete in camera-ready format for submission to printer.	Pocket Guide for review. Working group reviews submittals.		
Pocket Guides.  CAJO design complete in camera-ready format for Submittal of submission to printer.	Designer submits 3 conceptual designs for James River Segment		
Pocket Guides.  CAJO design complete in camera-ready format for Submittal of	for review. Submittal of second draft of map for review.	submission to printer.	
Pocket Guides.		CAJO design complete in camera-ready format for	Week of April 27, 2015
-,		Pocket Guides.	

# Attachment B: Bid Sheet Pocket Guide to CAJO and James River Segment Pocket Guide

### Vendor Name:

Work Items	Cost per item	Clarifying Comments
Coordination of all design and	<u> </u>	
production activities with printer, author,		
map maker, and representatives of MHT and		
NPS as appropriate.		
2. Presentation of up to three design		
concepts for each pocket guide to MHT for		
consideration before the final design is		
selected for development. The designs will		
consist of the complete map and guide		
layout, integrating text and images as		
appropriate. Please indicate how your quote		
would change, if at all, if only two design		
concepts per pocket guide were required		
3. Submission of two sets of page proofs to		
MHT for each pocket guide and making		
revisions as required by MHT during project		
reviews.		
4. Development of printing specifications		
for each pocket guide. (MHT will be		
responsible for solicitation and selection of		
printer.)		
5. Submission of printer-ready digital file(s)		
for each pocket guide in a format acceptable		
to the selected printer.		
6. Review of printer's proofs prior to		
production for each pocket guide.		
7. Provide each pocket guide as a pdf in a		
web ready format which can be posted		
online such that users may manipulate the		
pocket guides from their browser or print		
them out as an 8.5" by 11" hard copy		
document.		
8. Consultations as required to successfully		
complete the project. Approximately 11		
meetings in the Baltimore/Annapolis area		
may be required. It is likely that most, if not		
all of these meetings will be carried out by		
teleconference. Please indicate how your		
quote would change, if at all, if some		
meetings were conducted in person rather		
than by teleconference.		
TOTAL:		